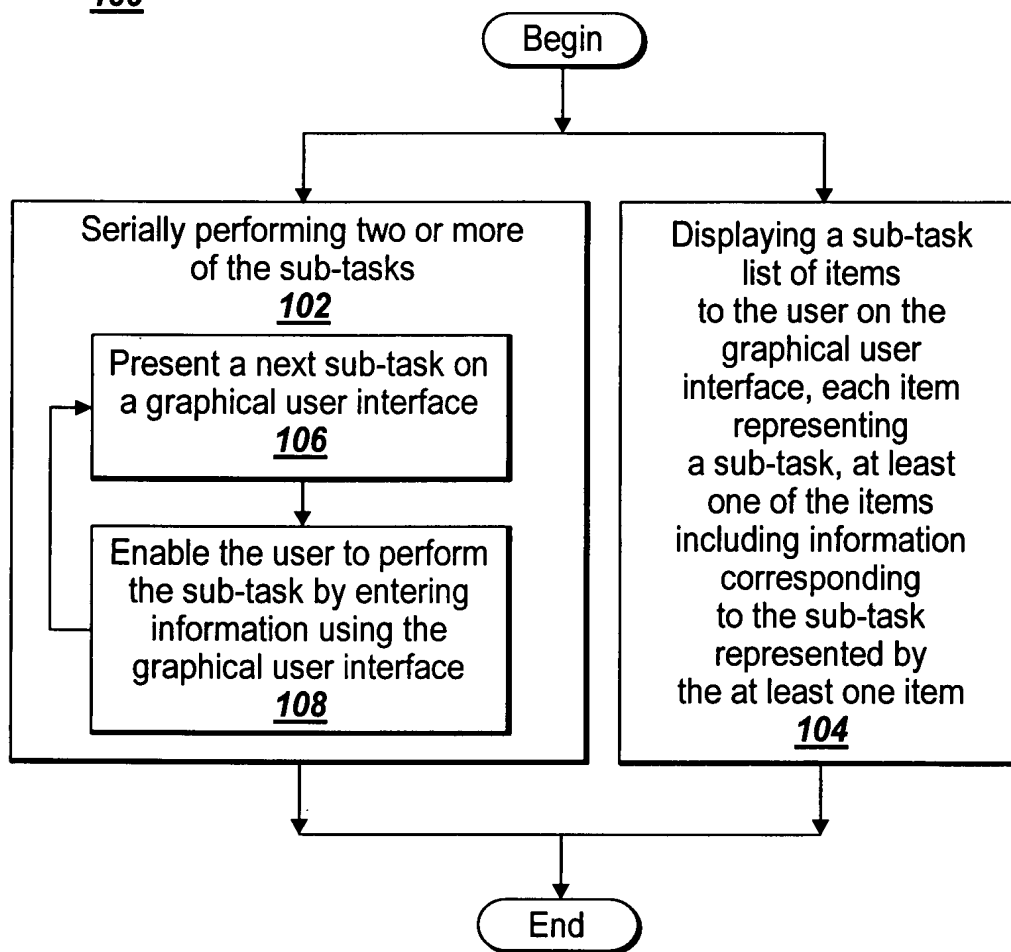




100



*Fig. 1*

2/14

The figure shows a dialog box titled "ACL Wizard" (200) with a close button (201) in the top-left corner. The dialog is divided into several sections:

- ACL Section (203):**
  - ACL Name:** PermitIP (207)
  - Type:** Native (207)
- Rule List Section (205):**
  - Number of Rules:** 1 (215)
- Rule Info Section (206):**
  - Name:** Deny 10.20.30.40 (214)
  - Action:** Deny (216)
  - Type:** IP (218)
  - Logging:** Yes (220)
- IP Addresses Section (208):**
  - Source:** 10.20.30.40 (234)
  - Dest:** any (236)
- TCP/UDP Ports Section (210):**
  - Source Port:** Any (238)
  - Dest Port:** Any (238)
- Type Of Service Section (212):**
  - TOS:** None (238)
- Configuration Area (202):**

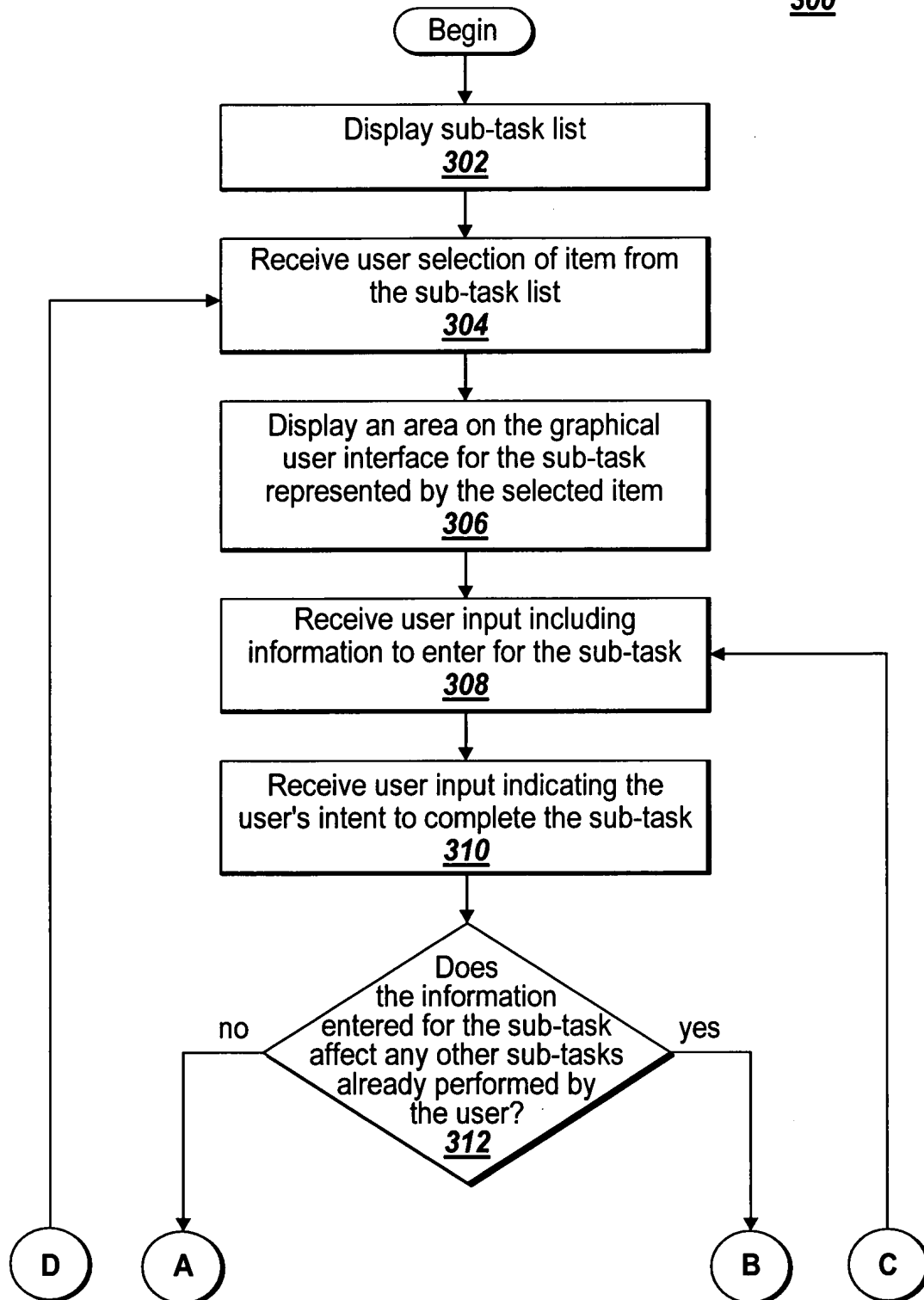
Specify the source and destination addresses and filtering mask for this flow. If 'Any' is selected, it will imply a wildcard ("don't care") condition.

**Source Address (224):**
  - ☐ Any (226)
  - ☒ Value: 10.20.30.40 (228)

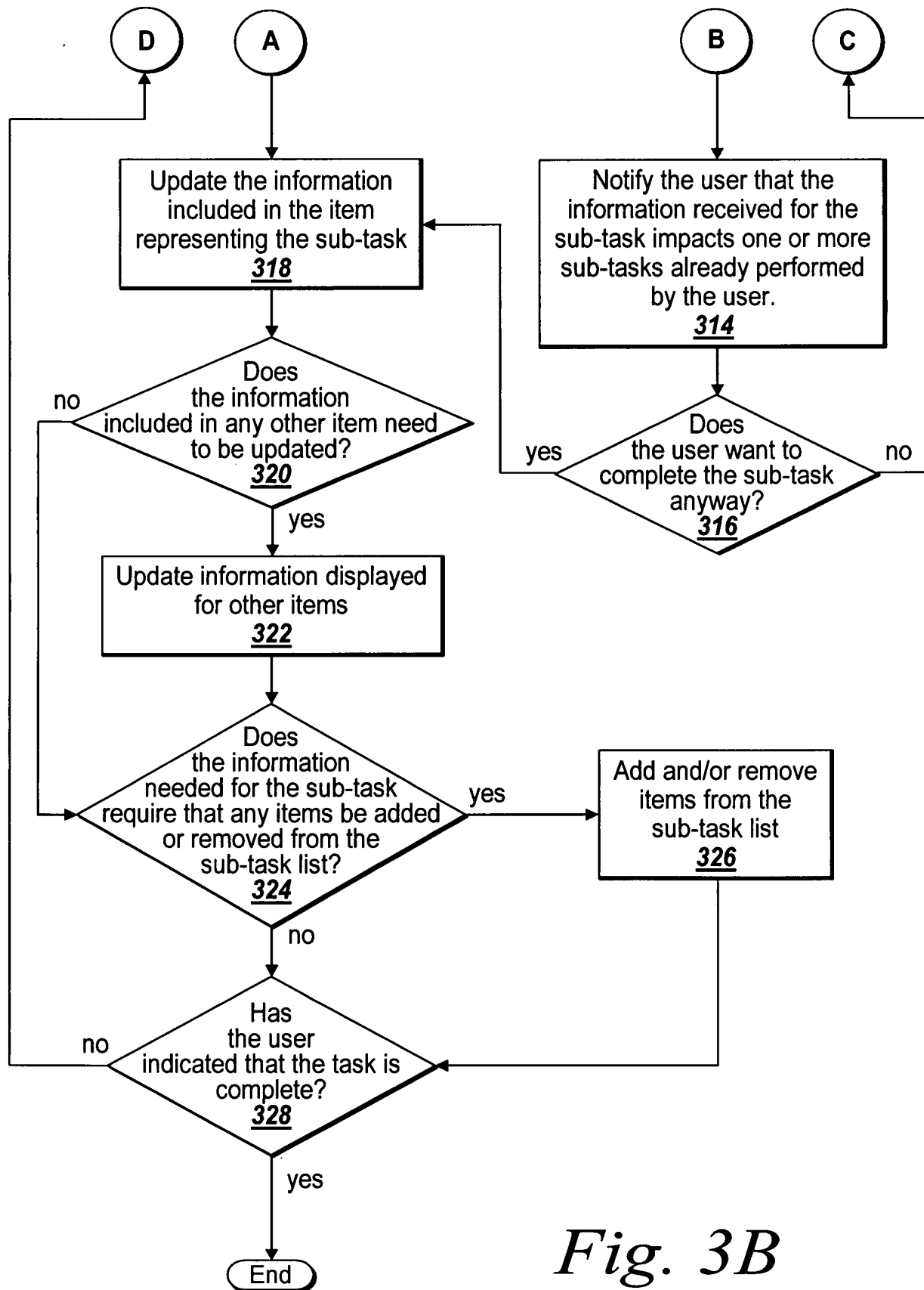
**Destination Address (232):**
  - ☐ Any (234)
  - ☒ Value: (236)
- Buttons (242):**
  - Finish (244)
  - Cancel (244)
  - OK (222)
  - Help (222)

Fig. 2

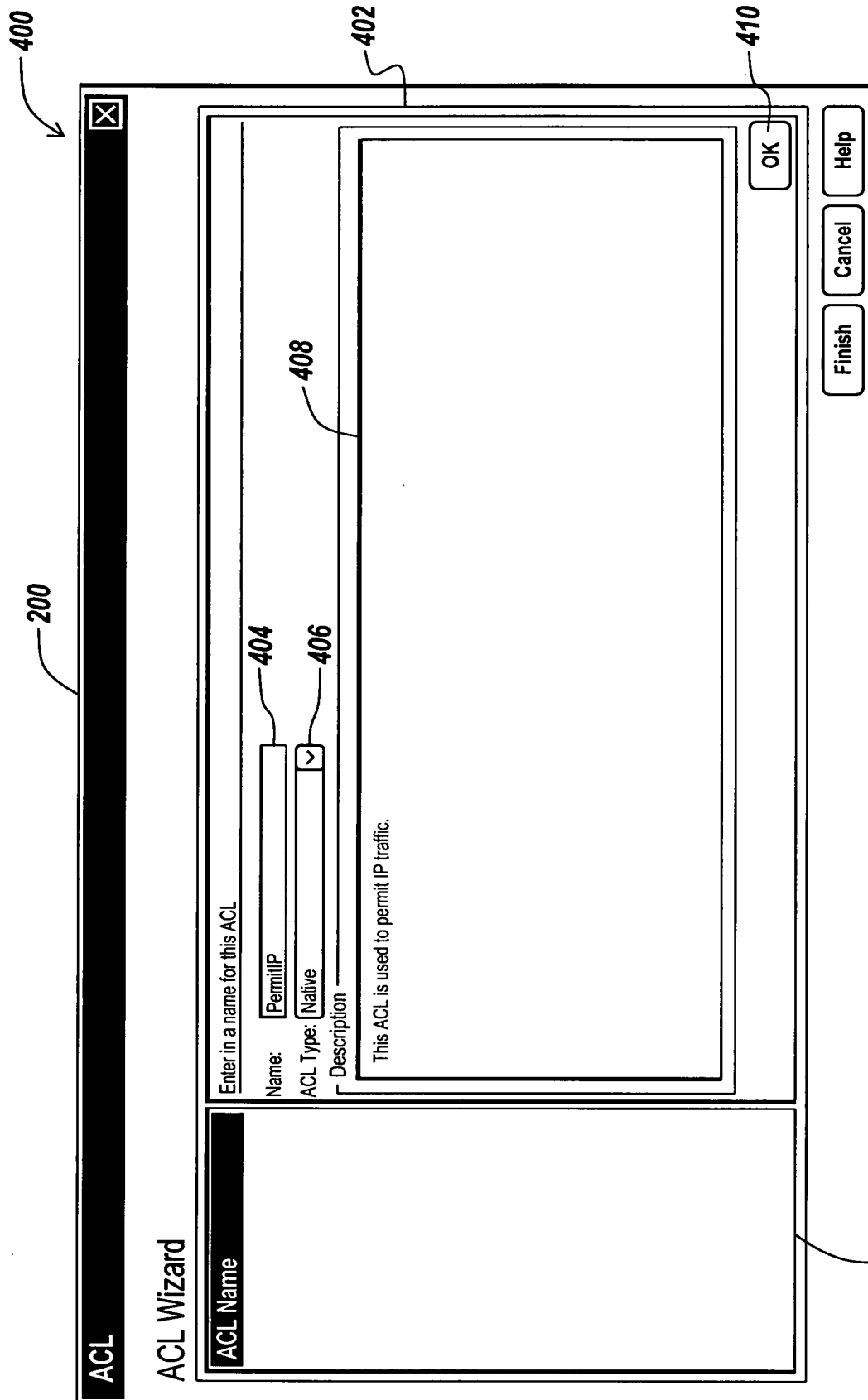
3/14

300*Fig. 3A*

4/14

*Fig. 3B*

5/14



The figure shows a graphical user interface window titled "ACL Wizard" (200). The window has a title bar (400) with a close button (X). The main content area (402) is divided into two sections. The top section (202) is titled "ACL Name" and contains a text input field (404) labeled "Name:" with the text "PermitIP" entered, and a dropdown menu (406) labeled "ACL Type:" with "Native" selected. Below these is a "Description" label (408) and a large text area containing the text "This ACL is used to permit IP traffic." The bottom section (410) contains four buttons: "Finish", "Cancel", "OK", and "Help".

Fig. 4

6/14

**ACL**

**ACL**

Below are the rules for the current ACL

Index	Name	Type	Source Address	Destination Address	Src Port	Dest Port	TOS

Auto Rename

Rule List  
ACL Name: PermitIP  
Type: Native  
Number of Rules: 0

Finish Cancel Help

Fig. 5

7/14

The figure shows a software window titled "ACL Wizard" with a standard Windows-style title bar (minimize, maximize, close buttons). The window is divided into several sections:

- Header Bar:** Labeled "ACL" on the left and "600" on the right.
- Left Panel (206):** Contains summary information:
  - ACL Name:** Name: PermitIP, Type: Native
  - Rule List:** Number of Rules: 0
  - Rule Info:** Name: Rule1, Action: Permit, Type: IP, Logging: No
- Main Area (602):** Contains instructions: "Type in a name for this ACL rule, select whether it will permit or deny traffic, and select the type of ACL rule to create." Below this are three input fields:
  - Name:** Deny 10.20.30.40 (labeled 604)
  - Action:** Deny (labeled 606)
  - Type:** IP (labeled 608)
There is a checkbox labeled "Enable Logging" (labeled 610) which is checked. Below these is a "Destination" label and a text box containing "Deny's traffic from 10.20.30.40".
- Buttons:** On the right side of the main area is an "OK" button (labeled 612). At the bottom right are "Finish", "Cancel", and "Help" buttons.

Fig. 6

8/14

The figure shows a dialog box titled "ACL Wizard" with a standard Windows-style title bar (700) containing a close button (X). The dialog is divided into several sections:

- ACL Name:** Name: PermitIP, Type: Native.
- Rule List:** Number of Rules: 0.
- Rule Info:** Name: Deny 10.20.30.40, Action: Deny, Type: IP, Logging: Yes.
- IP Addresses:** Source: 10.20.30.40, Dest: any.
- TCP/UDP Ports:** Source Port: Any, Dest Port: Any.
- Type Of Service:** TOS: None.

Below these sections is a large text area (702) with the instruction "Select or enter the source and destination TCP/UDP ports(s)". It contains two columns of input fields:

- Source:** A dropdown menu with "Any" selected, followed by a text field containing "(25) SMTP".
- Destination:** A dropdown menu with "Any" selected, followed by a text field containing "25".
- Other:** Two empty text fields, one under each of the "Source" and "Destination" columns.

A "Swap Source/Dest Ports" button is located between the Source and Destination columns. At the bottom right of the dialog are four buttons: "Finish", "Cancel", "OK", and "Help".

Fig. 7



9/14

The figure shows a dialog box titled "ACL Wizard" with a close button (X) in the top-left corner. The dialog is divided into several sections:

- ACL Name:** 200
- Type:** Native
- Rule List:** Number of Rules: 0
- Rule Info:**
  - Name: Deny 10.20.30.40
  - Action: Deny
  - Type: IP
  - Logging: Yes
- IP Addresses:**
  - Source: 10.20.30.40
  - Dest: any
- TCP/UDP Ports:**
  - Source Port: Any
  - Dest Port: Any
- Type Of Service:** TOS: None

Below these sections, there are two radio button options for "TOS":

- ☐ None
- ☒ Value: 3

Below these, there are two radio button options for "TOS Mask":

- ☐ None
- ☒ Value: 30

A text box on the right side of the dialog contains the following text: "Specify an IP TOS (Type of Service) value from 0-255 and an IP TOS mask value from 1-255. If 'Any' is selected, it will imply a wildcard ('don't care') condition."

At the bottom right of the dialog are three buttons: "OK", "Cancel", and "Help".

Fig. 8

Figure 1 is a screenshot of an ACL (Access Control List) configuration window. The window is titled "ACL" (200) and contains a list of rules (502) and a summary section (202). The summary section includes ACL Name (PermitIP), Type (Native), Rule List (Number of Rules: 1), Rule Info (Name: Deny 10.20.30.40, Action: Deny, Type: IP, Logging: Yes), IP Addresses (Source: 10.20.30.40, Dest: any), TCP/UDP Ports (Source Port: Any, Dest Port: Any), and Type Of Service (TOS: 3, TOS Mask: 30). The rule list table shows one rule with Index 1, Name Deny 10.20.30.40, IP Type, Source Address 10.20.30.40, Destination Address any, Src Port any, Dest Port any, and TOS 3. The window also includes buttons for New, Edit, Auto Rename, and a list of ACLs (200).

Fig. 9

11/14

1000

200

702

210

202

**ACL**

**ACL Wizard**

**ACL Name**  
Name: PermitIP  
Type: Native

**Rule List**  
Number of Rules: 1

**Rule Info**  
Name: Deny 10.20.30.40  
Action: Deny  
Type: IP  
Logging: Yes

**IP Addresses**  
Source: 10.20.30.40  
Dest: any

**TCP/UDP Ports**  
Source Port: Any  
Dest Port: Any

**Type Of Service**  
TOS: 3  
TOS Mask: 30

Select or enter the source and destination TCP/UDP ports(s).

TCP/UDP Port(s)

Source: [ = ] [ > ] [ (2049) NFS ] [ > ] [ Other ]

Destination: [ Any ] [ > ] [ 2049 ] [ > ] [ Other ]

Swap Source/Dest Ports

OK

Finish Cancel Help

Fig. 10

12/14

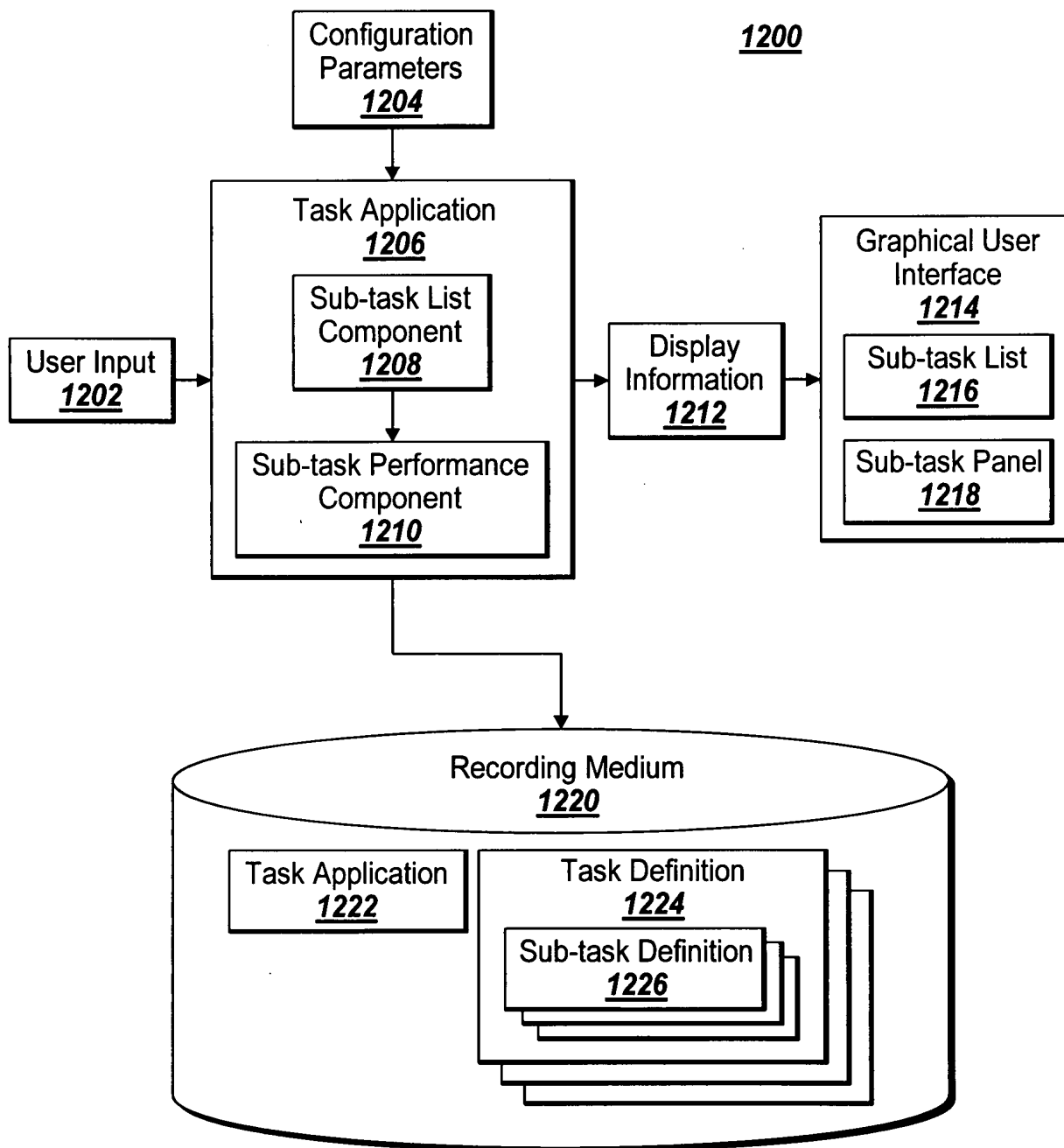
The diagram shows a graphical user interface for configuring an Access Control List (ACL). The window has a title bar labeled 'ACL' (1100) with a close button. The main area is divided into several sections:

- ACL Section (200):** Contains the text 'ACL' and 'Below are the rules for the current ACL' (505).
- Buttons (502):** A row of icons for deleting, adding, and editing rules, along with 'New', 'Edit', and 'Auto Rename' buttons.
- Table (503):** A table with columns: Index, Name, Type, Source Address, Destination Address, Src Port, Dest Port, and TOS. It contains one rule:

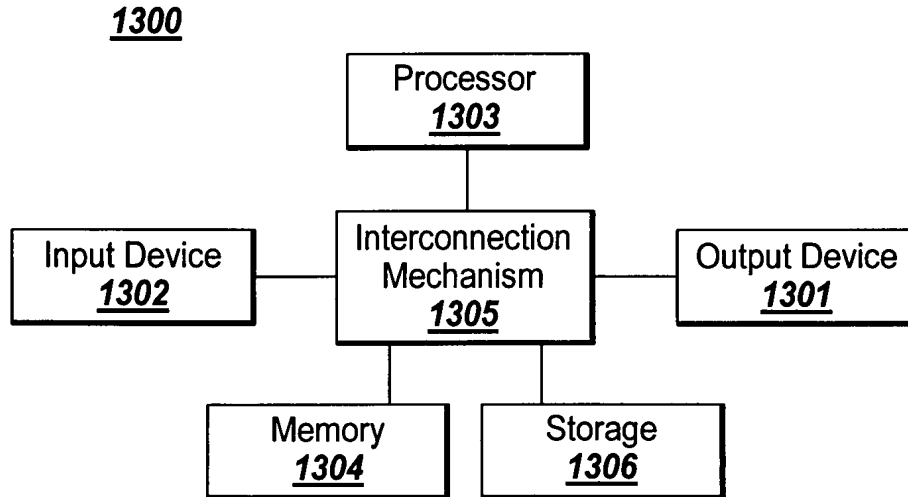
Index	Name	Type	Source Address	Destination Address	Src Port	Dest Port	TOS
1	Deny 10.20.30.40	IP	10.20.30.40	any	NFS	any	3
- Rule List (205):** A section showing 'ACL Name: PermitIP', 'Type: Native', and 'Number of Rules: 1'.
- Rule Info (210):** A section showing details for the selected rule:
  - Name:** Deny 10.20.30.40
  - Action:** Deny
  - Type:** IP
  - Logging:** Yes
  - IP Addresses:**
    - Source: 10.20.30.40
    - Dest: any
  - TCP/UDP Ports:**
    - Source Port: (2049) NFS
    - Dest Port: Any
  - Type Of Service:**
    - TOS: 3
    - TOS Mask: 30
- Buttons (202):** 'Finish', 'Cancel', and 'Help' buttons at the bottom right.

Fig. 11

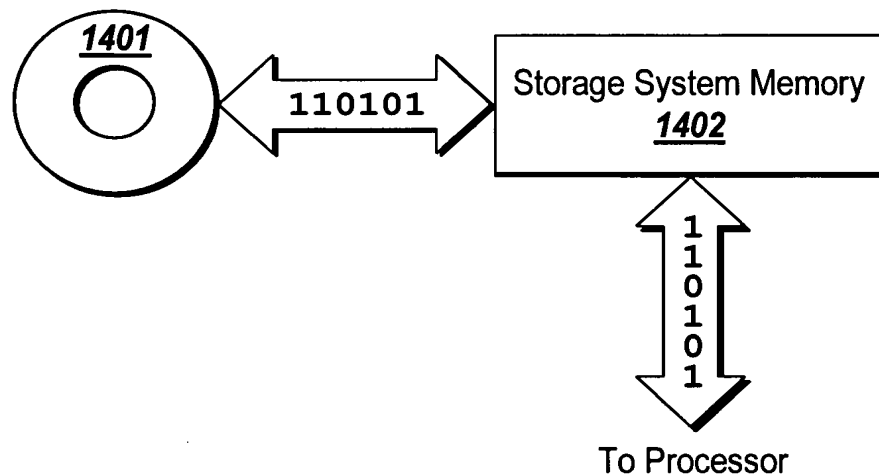
13/14

*Fig. 12*

14/14



*Fig. 13*



*Fig. 14*